AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q79325

Application No.: 10/582,366

AMENDMENTS TO THE SPECIFICATION

Please replace the second full paragraph on page 4 of the specification with the

following amended paragraph:

In addition, because of the large amount of the electroconductivity-imparting material

contained in the molded product, the surface of the resultant molded product inevitably has a low

smoothness, and a higher hardness, so that the contact resistance of the molded product produced

from of an electroconductive resin composition tends to be deteriorated, and the resultant product

becomes fragile. In addition, when the surface of the molded product is covered with the binder

resin, and the contact resistance thereof is deteriorated, it is necessary to adopt a method of

grinding the surface of the molded product.

Please replace the paragraph bridging pages 6-7 of the specification with the

following amended paragraph:

[5] A fuel cell separator according to [4], wherein the <u>layer (A)</u> comprises a component

(a) including a thermoplastic or thermosetting resin composition of at least two component

which comprises 20-99 mass% of an elastomer; and

the layer (B) comprises a component (a) including a thermoplastic or thermosetting resin

composition which comprises at least one kind of a crystalline polymer having a melting point of

100°C or more, and/or an amorphous polymer having a glass transition point of 100°C or more.

Please replace the first full paragraph on page 41 of the specification with the

following amended paragraph:

As described in the above Table 3 showing the results of the above Examples and

Comparative Examples, each of the laminates according to the resent present invention having a

surface layer of a low-elastic modulus composition and an intermediate layer of a high elastic

2

AMENDMENT UNDER 37 C.F.R. § 1.111 Application No.: 10/582,366 Attorney Docket No.: Q79325

modulus composition had an excellent electroconductivity, and particularly had an improved penetration resistance.